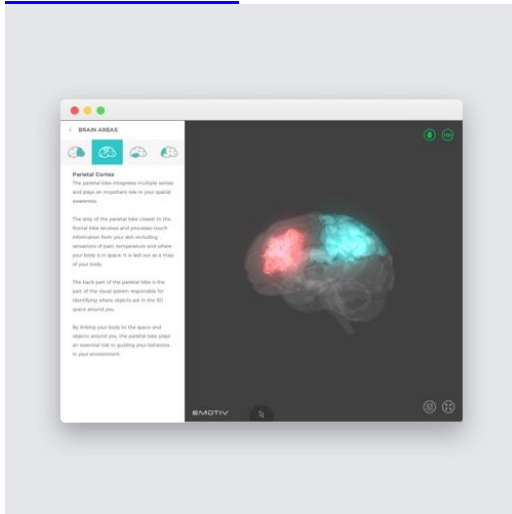


APPLICATIONS



BrainViz

EMOTIV BrainViz provides a real time display of color-coded projections of frequency band information, revealing your brain's dynamics and is ideal for demonstrations, presentations and educational uses.

Learn about the major areas of the brain and what different frequency bands represent to make sense of the activity you see.

Change the intensity of the different frequency bands, highlight different regions of the brain and choose the 3D view that you want to suit your needs.

- **DESCRIPTION**

Frequency bands

Customize individual intensity of Theta (4-7.5), Alpha (8-11.5), Beta (12 – 24.5) and Gamma (25-45) frequency bands to change the display.

Brain areas

Explore different areas of the brain and learn about specific functions of Frontal cortex, Parietal cortex, Temporal cortex, Occipital cortex.

3D Display

Choose between top, side or set your own custom view with adjustable zoom to explore the details of brain activity.

Online/Offline Use

Can be used offline

Requires online sync once per month

Online/Offline Use

Can be used offline

Requires online sync once per month

Online use required to sync and use profiles in other apps

Supported Headsets

EPOC X, EPOC+ and Insight

Supported Platforms

Windows 8 (64-bit)

Windows 10 (64-bit) v1607+

Mac OSX 10.12 and higher

Licensing

7 day free trial when you download EMOTIV App.

After the free trial period, BrainViz is available as a one-time purchase with lifetime access.

For non-commercial use only.